Description

Microtec 2-in-1 Tumbler Mug Press machine is a great tool for applying your digital images onto coffee mugs, travel mugs, beer steins,and more. The most outstanding feature is that it can help to transfer big-size tumbler, such as 20oz tumbler and 30oz tumbler. This high-efficient 2-in-1 Tumbler press Machine is designed for high volume work. Its two mug heaters are controlled by two controllers so you can transfer two cups with this mug press machine at the same time. It is stable in terms of quality and & sturdy welded steel structure and easy to adjust.

Its main features include:
Double-station design: This mug press has a double-station design that allows two mugs to be printed simultaneously, increasing production efficiency.
Versatile compatibility: Microtec double tumbler press is compatible with a wide range of mugs, including ceramic mugs, glass mugs, stainless steel mugs, and 20oz, 30oz tumbler etc, making it a versatile heat transfer solution.
Precise and reliable performance: This mug press uses advanced heating technology to ensure precise and reliable heat transfer results, with high-definition and high-precision design transfers.
Easy to use: This mug press is user-friendly, with intuitive controls and an easy-to-read display that makes it easy for anyone to operate.

Specification

Model No.	MP-160A/ MP-160B
Machine Type	2-in-1, Easy Heater Exchange
Mug Heater	2pcs 11oz mug or 1pc 20-30oz tumbler
Controller	NTTH-2000 Digital Time & Temperature Controller
Maximum Temp.	220°C(437°F)
Temperature Accuracy	±0.5%
Time Range	120-220 Seconds
Power	2*300W=600W
Current	2.8A/ 5.5A
Voltage	110V/ 220V
Frequency	50-60Hz
Net Weight	13.7kg
Gross Weight	15.9kg
Machine Size	430*410*315mm
Packing Size	55*51.5*38cm
Machine Pressure	Adjustable

Feature

Adjustable Supporting Block: Adding two adjustable supporting blocks on mug press, ensuring larger pressure, better sublimation effect.

Pressure Adjustable Hand Wheel: You can adjust pressure more conveniently and have better transfer results.

Individually NTTH-2000 Digital Controller: Each station of mug heat press works individually, may control any single station. More stable and friendly use.

Double Station Design: Double-station mug heaters can heat transfer two mugs at a time, or 1 20oz & 30oz tumbler with high efficiency; Different sizes of mug heaters exchangeable:1.5oz, 2.5oz, 6-9oz, 11oz, 12oz, 17oz, 20-30oz.

Quality Control on Finished Machine:

All Microtec heat presses are strictly tested under the following procedures before shipping out.
1) Turn on the machine, let it heating up to 200 degree Celsius.
2) Keep the temperature stay at 200 degree Celsius for at least 20 minutes

Package

Mug presses are packed in carton with full wrapped styrofoam with manual instruction.

Application

Microtec best mug press ccommodates 1.5oz, 2.5oz, 9oz, 11oz, super 11oz, 12oz, and 17oz mugs & 20oz or 30oz tumblers etc all stublimation mugs.

Machine Warranty:

Microtec's main objective is to support all our customers, who can manage their heat transfer activities without interruption. So Microtec offers FREE SPARE PARTS with a quantitative order and the following guarantee:
* Free lifetime technical support on all heat press machines.
* Two-year warranty
* Five-year warranty on fusions and welds.
* Five-year warranty on the heating plate.
* Six-monthly warranty on the heaters of cups, plates and caps.